

L Number	Hits	Search Text	DB	Time stamp
1	4530	((ntp or nucleotide or dntp or nucleoside) near5 (aqueous or mixture or solution)) and (pH) near5 (aqueous or mixture or solution))	USPAT; DERWENT	2003/03/19 07:36
2	1720	((ntp or nucleotide or dntp or nucleoside) near5 (aqueous or mixture or solution)) and (pH) near5 (aqueous or mixture or solution))	USPAT; DERWENT	2003/03/19 07:34
3	37	((ntp or nucleotide or dntp or nucleoside) near5 (aqueous or mixture or solution)) and (pH) near5 (aqueous or mixture or solution)) and (stabilizing or stabilizer) near5 (aqueous or mixture or solution))	USPAT; DERWENT	2003/03/19 07:39
4	4	((ntp or nucleotide or dntp or nucleoside) near5 (aqueous or mixture or solution)) and (pH) near5 (aqueous or mixture or solution)) and pH near8 ((ntp or nucleotide or dntp or nucleoside) and (aqueous or mixture or solution))	USPAT; DERWENT	2003/03/19 07:38
5	1055	((ntp or nucleotide or dntp or nucleoside) near5 (aqueous or mixture or solution)) and (pH) near5 (aqueous or mixture or solution)) and pH same ((ntp or nucleotide or dntp or nucleoside) and (aqueous or mixture or solution))	USPAT; DERWENT	2003/03/19 07:38
6	58	((ntp or nucleotide or dntp or nucleoside) near5 (aqueous or mixture or solution)) and (pH) near5 (aqueous or mixture or solution)) and pH same ((ntp or nucleotide or dntp or nucleoside) and (aqueous or mixture or solution)) and (stabilizing or stabilizer or stability or shelf) near5 (aqueous or mixture or solution))	USPAT; DERWENT	2003/03/19 07:39
-	10	ntp near2 (aqueous or solution)	USPAT; DERWENT	2003/03/19 07:31
-	0	((ntp near2 (aqueous or solution)) and stabiliz\$) and stabiliz\$ near5 ntp	USPAT; DERWENT	2000/08/22 15:38
-	6	(ntp near2 (aqueous or solution)) and stabiliz\$	USPAT; DERWENT	2000/08/22 15:40
-	0	satbiliz\$ near5 (ntp or "nuclic acid")	USPAT; DERWENT	2000/08/22 15:40
-	0	stabiliz\$ near5 (ntp or "nuclic acid")	USPAT; DERWENT	2000/08/22 15:41
-	4	ntp adj solution	USPAT; DERWENT	2000/08/22 15:41
-	0	(ntp adj solution) and solution near5 stabiliz\$	USPAT; DERWENT	2000/08/22 15:42
-	877	((ntp or "nucleic acid\$") same stabiliz\$	USPAT; DERWENT	2000/08/22 16:03
-	6359	boehringer.as.	USPAT; DERWENT	2000/08/22 16:04
-	0	boehringer.as. and w09821362	USPAT; DERWENT	2000/08/22 16:04
-	104	boehringer.as. and stabilized	USPAT; DERWENT	2000/08/22 16:04
-	3	(boehringer.as. and stabilized) and "stabiliz\$ aqueous"	USPAT; DERWENT	2000/08/22 16:05
-	1	(boehringer.as. and stabilized) and stabiliz	USPAT; DERWENT	2000/08/22 16:06
-	1	(boehringer.as. and stabilized) and stabiliz\$ near4 (nucleoside or ntp)	USPAT; DERWENT	2000/08/22 16:07
-	479	boehringer.as. and stabiliz\$	USPAT; DERWENT	2000/08/22 16:07
-	1	(boehringer.as. and stabiliz\$) and (stabiliz\$ near4 (ntp or nucleoside))	USPAT; DERWENT	2000/08/22 16:09
-	3	(boehringer.as. and stabiliz\$) and (stabiliz\$ or stable) near4 (ntp or nucleoside)	USPAT; DERWENT	2000/08/22 16:10

-	2	((boehringer.as. and stabiliz\$) and (stabiliz\$ or stable) near4 (ntp or nucleoside)) not ((boehringer.as. and stabiliz\$) and (stabiliz\$ near4 (ntp or nucleoside)))	USPAT; DERWENT	2000/08/22 16:10
-	22	ihlenfeldt.in.	USPAT; DERWENT	2000/08/23 08:37
-	4	ihlenfeldt.in. and (stable or stabili\$)	USPAT; DERWENT	2000/08/23 08:38
-	4	ihlenfeldt.in. and (stable or stabili\$)	USPAT; EPO; JPO; DERWENT;	2000/08/23 08:39
-	0	(ihlenfeldt.in. and (stable or stabili\$)) not (ihlenfeldt.in. and (stable or stabili\$))	IBM_TDB USPAT; EPO; JPO; DERWENT;	2000/08/23 08:40
-	19	muhlegger.in.	IBM_TDB USPAT; EPO; JPO; DERWENT;	2000/08/23 08:40
-	6	muhlegger.in. and (stable or stabiliz\$)	IBM_TDB USPAT; EPO; JPO; DERWENT;	2000/08/23 08:41
-	5	(muhlegger.in. and (stable or stabiliz\$)) not (ihlenfeldt.in. and (stable or stabili\$))	IBM_TDB USPAT; EPO; JPO; DERWENT;	2000/08/23 08:44
-	75	leitenberger.in.	IBM_TDB USPAT; EPO; JPO; DERWENT;	2000/08/23 08:45
-	9	leitenberger.in. and (stable or stabiliz\$)	IBM_TDB USPAT; EPO; JPO; DERWENT;	2000/08/23 08:45
-	8	(leitenberger.in. and (stable or stabiliz\$)) not (ihlenfeldt.in. and (stable or stabili\$))	IBM_TDB USPAT; EPO; JPO; DERWENT;	2000/08/23 08:47
-	5	schmidt.in.	IBM_TDB USPAT; EPO; JPO; DERWENT;	2000/08/23 08:47
-	30204	schmidt.in.	IBM_TDB USPAT; EPO; JPO; DERWENT;	2000/08/23 08:47
-	2061	schmidt.in. and (stable or stabiliz\$)	IBM_TDB USPAT; EPO; JPO; DERWENT;	2000/08/23 08:48
-	42	(schmidt.in. and (stable or stabiliz\$)) and (nucleoside or ntp or oligonucleotide)	IBM_TDB USPAT; EPO; JPO; DERWENT;	2000/08/23 08:49
-	27	((schmidt.in. and (stable or stabiliz\$)) and (nucleoside or ntp or oligonucleotide)) and aqueous	IBM_TDB USPAT; EPO; JPO; DERWENT;	2000/08/23 08:49
-	655	"geneamp" and pcr	IBM_TDB USPAT; DERWENT	2000/08/28 10:41
-	2931	("geneamp" and pcr) and perkin elmer.as.	USPAT; DERWENT	2000/08/28 10:41
-	611	("geneamp" and pcr) and (perkin elmer.as.)	USPAT; DERWENT	2000/08/28 10:42
-	42	(("geneamp" and pcr) and (perkin elmer.as.)) and (dntp adj mix)	USPAT; DERWENT	2000/08/28 10:42
-	11	((("geneamp" and pcr) and (perkin elmer.as.)) and (dntp adj mix)) and ((dntp adj mix)same ph)	USPAT; DERWENT	2000/08/28 10:43